What is claimed is:

- 1. A method of watermarking a document comprising:
 acquire a source document;
 analyzing the source document for features;
 inserting watermark information into the features of the source document;
 determining detection information;
 storing the detection information;
 acquiring a nonsource document;
 scanning the nonsource document;
 locating the features in the nonsource document using the detection information; and
 determining a watermark value of the nonsource document.
- 2. The method of watermarking a document according to claim 1, wherein the detection information includes information of the location of the features.
- 3. The method of watermarking a document according to claim 2, wherein the source document is a semantically rich document and the nonsource document is a semantically poor document.
- 4. The method of watermarking a document according to claim 3, wherein the non-source document is a hardcopy of the source document.
 - 5. A method of watermark detection, comprising:
 analyzing a semantically rich document;
 determining detection information based on the analysis of the semantically
 rich document, the detection information including information on the
 watermark features and location of the watermark features;
 scanning a semantically poor document; and
 determining a watermark value of the semantically poor document using the
 detection information.
- 6. The method of watermark detection according to claim 5, wherein the semantically rich document is an electronic document and the semantically poor document is a hardcopy.
 - 7. A method of watermark detection, comprising:

analyzing a nonsource document; and detecting a watermark value of the nonsource document using detection information.

- 8. The method of watermark detection according to claim 7, wherein the detection information includes information on the location of source features.
- 9. The method of watermark detection according to claim 8, wherein the nonsource document is a hardcopy of a source document.
 - 10. A system for watermark detection, comprising:
 - a first system connected to a document source;
 - a publication component connected to the first system;
 - a second system connected to a scanning device; and
 - a watermark detector connected to the second system.